## BAY COUNTY BUILDING AUTHORITY AGENDA WEDNESDAY, JANUARY 21, 2009 12:00 NOON

<b>PAGE NO.</b> 1-3	I II III IV	ROLL CALL
	٧	ITEMS FOR CONSIDERATION
4-9	A.	GENERAL BUILDING AUTHORITY  1. Investment sheet provided by the Treasurer (receive) (Treasurer will attend meeting to discuss investments)
10-19	В.	CIVIC ARENA 2. Department of Environmental Quality Public Notice (receive)
	C.	PERE MARQUETTE PARKING LOT  1. Redeeming of Pere Marquette bonds. (approve)
	VI	UNFINISHED BUSINESS
	VII	NEW BUSINESS  1. Election of Officers Chairman Vice Chairman Secretary
	VIII	MISCELLANEOUS (No Accounts Payable this month)
	ΧI	ANNOUNCEMENTS
	X	ADJOURNMENT

## **BAY COUNTY BUILDING AUTHORITY**

Date of Meeting: December 17, 2008

Held in the Commissioners' Fourth Floor Commissioners Chambers- Bay County Building 32 33 34 35 **Commissioners Present** P **Donald Goulet** Y Y Y M/Y P S/Y Y William Borch S/Y Y P Y S/Y M/Y S/Y Rick Bukowski, V. Chair P Gary Phillips, Chair. Y Y Y Y **Darrell Maciag**  $\mathbf{E}$  $\mathbf{X}$ C U S E D P Y Y Tom Ryder M/Y M/Y P John Pflueger Y Y Y Y **Commissioners Present** Don Goulet William Borch Rick Bukowski, V. Chair Gary Phillips, Chair **Darrell Maciag** Tom Ryder John Pflueger **Commissioners Present Don Goulet** William Borch Rick Bukowski, V. Chair Gary Phillips, Chair **Darrell Macaig** 

Others: r. Redmond, D. Stone

Tom Ryder

John Pflueger

Meeting Called to Order at 12:00 p.m. By: Chairman Phillips

M-Moved S-Supported Y-Yea N-Nay A-Abstain E-Excused

Bay County Building Authority Wednesday, December 17, 2008 Minutes Page No. 1

This meeting of the Bay County Building Authority was called to order, a roll call conducted, and a quorum was determined to be present.

MOVED, SUPPORTED AND CARRIED TO APPROVE THE MINUTES OF OCTOBER 15, 2008 AS PRESENTED.

#### **ITEMS FOR CONSIDERATION:**

## **GENERAL BUILDING AUTHORITY:**

33 MOVED, SUPPORTED AND CARRIED TO RECEIVE THE OUTSTANDING BOND DEBT UPDATE. (ITEM V A)

## **UNFINISHED BUSINESS:**

There was a discussion on the status of the Library Project. Project Manager, Bob Redmond stated that the Southside branch is on hold and the remaining money can be used for operations if the Southside is not renovated. At this time the money is being invested by the County Treasurer. Bob Redmond also mentioned that the County Finance Department has purchased Tyler Munis software and the Project Coordinator will now enter all Building Authority financial information and will also be able to print reports.

## **NEW BUSINESS:**

Bill Borch asked the Project Manager if the waste water project would fall under the jurisdiction the Building Authority. Bob said that it falls under the Road Commission and therefore the Building Authority would not be involved.

#### **MISCELLANEOUS:**

MOVED, SUPPORTED AND CARRIED TO APPROVE THE ACCOUNTS PAYABLE INVOICES AS PRESENTED. (ITEM VIII)

Bay County Building Authority Wednesday, December 17, 2008 Minutes Page No. 2

**MOTION NO.** 

## **ANNOUNCEMENTS:**

Wishing all a Merry Christmas!

35 MOVED, SUPPORTED AND CARRIED TO ADJOURN TO THE CALL OF THE CHAIR. (12:20 P.M.)

Submitted by,

Deborah Stone Bay County Building Authority

# BAY COUNTY LIQUID POOL Maturing Investments Sorted by Fund

January 15, 2009 - December 31, 9999

Maturity Date CUSIP	Investment#	Fund	Security Type	bsuer	Dealer	Dealer's Phone Number	Maturity Par Value	Stated Rate Comments
01/20/2009 88320DNL9	10110	75500	ACP	Textron Financial Corp	SMITH		2,046,000.00	5.050
01/21/2009 4532544253	10083		BCD	Citizens Bank	CITZ		1,096,744,00	3.000
01/21/2009 3024A0NM3	10091		ACP	FCAR Owner Trust	SMITH		1,049,000 00	3.100
01/26/2009 59445RNS4	10120	75500	ACP	Michigan Consolidated Gas	SMITH		1,016,000.00	6.120
01/26/2009 59445RNS4A	10121		ACP	Michigan Consolidated Gas	SMITH		1,110,000.00	6.120
01/28/2009 45686MNU7	10126	75500	ACP	Ingersoll-Rand	SMITH		1,023,000.00	5.880
01/29/2009 23333FNV4	10124	75500	ACP	DTE Energy Company	SMITH		2,186,000.00	6.100
						January 2009 Subtotal	9,526,744.00	
02/04/2009 45686MP43	10122	75500	ACP	Ingersoll-Rand	SMITH		1,029,000.00	6.470
02/17/2009 9019580154A	10118	75500	BCD	Independent Bank	INDEP		1,011,592.78	2.900
02/19/2009 92857LPK4	10123		ACP	Vodafone Group PLC	SMITH		1,014,000.00	3.430
						February 2009 Subtotal	3,054,592.78	
03/04/2009 63636026	10114	75500	BCD	Wolverine Bank	WOLVE		1,000,000.00	3.400
03/18/2009 321082969	10058	75500	BCD	Mercantile Bank	MERC		1,000,000 00	3.350
i						March 2009 Subtotal	2,000,000.00	
04/01/2009 321083841	10059	75500	BCD	Mercantile Bank	MERC		1,000,000.00	3.350
04/08/2009 9019580427	10095	75500	BCD	Independent Bank	INDEP		1,000,000.00	3.300
04/23/2009 02581RRP0	10108	75500	ACP	American Express Credit	SMITH		1,021,000.00	3.750
04/29/2009 36959HRV1	10113	75500	ACP	General Electric Cap Corp	SMITH		1,531,000.00	3.600
04/30/2009 4532547330	10109	75500	BCD	Citizens Bank	CITZ		1,012,881.94	3.200
						April 2009 Subtotal	5,564,881.94	
05/06/2009 6442165434	10060	53500	BCD	Chemical Bank	CHEM		64,090.44	2.750
05/08/2009 90262CS81	10089	75500	ACP	UBS Financial LLC	NBS		1,325,000.00	2.940
	,					May 2009 Subtotal	1,389,090.44	
06/10/2009 4042F0TA9	10099	75500	ACP	UBS Financial LLC	UBS		1,045,000.00	3.050
						June 2009 Subtotal	1,045,000.00	
09/08/2009 4296	10093	75500	BCD	First State Bank	FIRST		117,493.85	4.180
09/29/2009 6442154370A	10105	53500	BCD	Chemical Bank	CHEM		23,251.51	2.500
						September 2009 Subtotal	140,745.36	



AC MI (PRF\_MI) 7.1.1 Report Ver. 7.2.13

Portfolio POOL

# BAY COUNTY LIQUID POOL Maturing investments Sorted by Fund

Dealer's Phone Maturity Stated Number Par Value Rate Comments	3,000,000,000,000	October 2009 Subtotal 3,000,000.00	118,750.45 4.500	November 2009 Subtotal 118,750.45	JR 1,000,000.00 5.625	May 2011 Subtotal 1,000,000.00	1,000,000,00 5,000	September 2012 Subtotal 1,000,000.00	1,000,000.00 4 000	April 2013 Subtotal 1,000,000.00	1,000,000.00 4.100	May 2013 Subtotal 1,000,000.00		1,000,000.00 5.010	November 2013 Subtotal 2,000,000.00	1,000,000.00 4.440	February 2015 Subtotal 1,000,000.00	1,000,000.00 5.100	August 2015 Subtotal 1,000,000.00	1,000,000,00 5,300	1,000,000.00 5.300	October 2015 Subtotal 2,000,000.00	3,000,000.00 5.050	
Dealer	MBS		N		GENWOR		WACH		MBS		NBS		UBS	WACH		NBS		WACH		MBS	MBS		WACH	
ty Issuer	Federal Home Loan Bank		National City		Federal National Mtg Assn		Federal Farm Credit Bank		Federal National Mtg Assn		Federal Farm Credit Bank			Federal Home Loan Bank		Federal Home Loan Bank		Federal Farm Credit Bank		Federal Home Loan Bank	Federal Home Loan Bank		Federal Home Loan Bank	
Security Type	FAC		BCD		FAC		FAC		FAC		FAC		FAC	FAC		FAC		FAC		FAC	FAC		FAC	
Fund	75500		53500		75500		75500		75500		75500		75500	75500		75500		75500		75500	75500		75500	
Investment #	10111		10117		10075		10033		10036		10069		10044	10045		10027		10029		10042	10043		10021	
Maturity Date CUSIP	10/02/2009 3133XSF60		11/14/2009 7630177678A		05/19/2011 3136F7B48		09/28/2012 31331X4M1		04/08/2013 31398APN6		05/15/2013 31331YP61		11/13/2013 3133XHQ47	11/15/2013 3133XMY21		02/19/2015 3133XPMU5		08/28/2015 31331YVS6		10/22/2015 3133XMMQ1	10/29/2015 3133XMRY9		07/22/2016 3133XNY45	

Portfolio POOL AC MI (PRF\_MI) 7.1.1 Report Ver. 7.2.13

7.000

1,000,000.00

February 2018 Subtotal

WACH

FAC Federal Home Loan Bank

75500

10025

02/07/2018 3133XPG73

1,000,000.00

June 2017 Subtotal

# BAY COUNTY LIQUID POOL Maturing Investments Sorted by Fund

Maturity Date CUSIP	Security Investment# Fund Type Issuer	Fund	Security Type	/ Issuer	Dealer	Dealer's Phone Number	Meturity S Per Value	turity Stated Value Rate Comments
10/20/2020 3128X4PW5	10040	75500	FAC	FAC Federal Home Loan Mtg Corp	WACH		1,000,000.00 6.000	8.000
						October 2020 Subtotal	1,000,000.00	
10/20/2021 3133XHAR3	10041	75500	FAC	FAC Federal Home Loan Bank	MBS		1,000,000.00	6.050
						October 2021 Subtotal	1,000,000.00	

Total 42,839,804.97

11/30/08

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ACCRONED INTEREST	(B) M(C). E.N(C) 0.00	ŠĠ	Ö	0	0	Ö	.0	0	Ö	20,305.56	9,153.00	26,283.33	6,813.90	6,020.18	7,691.08	17,220.50	11,972.79	9,733.70	54,287.50	0,908.80	7,170.60	1,832.03	3,143.88	3 830 00	00'00'0''	966.12	13.175.00	5,288.89	25,031.95	8,750.00	24,101.39	18,125.00	7,000.00	7,000,35 00,378,5	6,833.33	6.890.28	5,741.67	6,487.60	5,492.07	9,032.90	4,711.11	11,902.92	2,695.00	1,826.67	2,226.67	1,875.00	6,463.04	1,130.26
COMPUTATION	METHOD	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360	300	360	360	360	360	300	995	360	360	360	360	360	360	360	360	300	360	360	360	360	360	360	360	360	360	360	360	360	360	360	360
ACKUED	THIS MO.	4.491.67	1,143.57	4,175.00	3,416.67	848.05	4,687.50	2,124.34	4,514.66	3,541.67	2,542.50	4,750.00	5,110.42	768.53	2,592.50	8,610.25	2,741.86	76.607.7	12,625.00	5,181.60	5,661.00	1,481.62	3,143.88	2,341.0/	3 700 00	869.57	4,250.00	2,833.33	2,791.67	4,166.67	2,791.67	9,062.50	3,333.33	4 487 50	00'000'5	5.041.67	4.416.67	3,190.63	2,701.02	4,593.00	4,416.67	3,246.25	2,545.28	1,484.17	1,809.17	1,718.75	2,656.04	403.66
DAILY	IN!	149.72	81.68	139.17	113.89	11.63	156.25	101.16	173.64	118.06	84.75	158.33	170.35	25.62	86.42	287.01	91.40	90.33	420.83	172.72	188.70	5/0.41	164.93	116.00	123 23	96.61	141.67	64.44	93.06	138.89	93.06	302.08	111.111	156.35	166.67	168.06	147.22	106.35	90.03	153.10	147.22	108.21	149.72	114.17	139.17	156.25	88.53	13.46
# DAYS	THIS MO.	30	=	30	30	16	30	71	92	30	30	30	30	30	30	30	30	9 9	30	95	30	T :	``	30	05	90	30	30	30	30	30	30	8 8	20 %	8 8	£ 8	308	30	30	30	30	30	11	13	13	II	30	30
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INTEREST	@ M47() K  Y	26.950.00	9,965.37	25,050.00	20,500.00	8,034.20	28,125.00	6,474.17	20,663.26	21,250.00	9,915.75	28,500.00	9,880.15	6,916.80	10,888.50	31,570.92	16,633.95	14,362.30	75,750.00	16,581.12	17,737.80	23,705.96	15,164.60	79.757.01	22,00,00	8.695.05	25.500.00	14,072.23	34,988.89	25,000.00	35,361.11	54,375.00	20,000.00	19,341.0/	30,000,00	30.250.00	26.500.00	21,696.25	18,907.14	31,844.80	26,500.00	28,999.83	26,950.00	20,550.00	25,050.00	28,125.00	23,373.17	4,911.25
	COSIP NO	3133XHO47	92857LLE2	3133XMY21	31331YP61	3024A01.K9	3136F7B48	22303RLM8	666	3128X11 <sup>-</sup> W2	64351PM40	3133XLCB7	3703E0MK3	90262CN52	3024A6N73	88320DNL9	4532544253	302+A0NM3	3133XNY45	59445RNS4	59445RNS4A	23333FNV4	45686MP43	3/33XPC/3	SI DAGVESTE	928571.PK4	313317756	63636026	321082969	31331X4MI	321083841	3133XSF60	31.598APN6	/710906106	3133AMJ34	3133XHAR3	3133XMMO1	02581RRP0	4532547330	36959HRV1	3133XMRY9	90262CS81	3133XHQ47	31331YP61	3133XMY21	3136F7B48	4042F0TA9	967+
	PRINCIPAL.	1,000,000,00	1,004,034.63	1,000,000.00	997,161.10	569,965.80	1,029,616.25	999,525.83	2,142,336.74	1,000,000.00	1,007,084.25	1,000,000.00	1,007,119.85	345,083.20	1,009 111.50	2,014,429.08	1,096,744.00	1,034,637.44	3,000,000.00	999,418.88	1,092,262.20	2,162,294.04	1,013,835.40	1,000,000.00	0,000,000,000	1,000,000.00	1.000.000.00	1,000,000.00	1,000,000.00	1,000,000.00	1,000,000.00	3,000,000.00	1,000,000.00	1,000,000,00	7,000,000,00	00'000'00'	1.000.000.00	999,303.75	1,021,881.94	1,499,155.20	1,000,000.00	1,296,000.17	1,000,000.00	11.191,766	1,000,000.00	1,031,803.75	1,021,626.83	117,493.85 4296
INVEST	TYPE	3 8	ĉ	00	8	C)	E	ರಿ	$C_D$	00	Ċ	99	ð	ථ	ව	ට	9	<u>ී</u>	9	දු (	දී (	ව ර	දී ර	3 8	3 8	3 6	8	8	9	$\mathcal{O}$	B	90	3 8	3 8	3 8	3 8	8 8	ð	CD	C	99	C)	05	99	05	09	G	B
FINANCIAL	INSTITUTION	JIBS FINANCIAL	SMITH BARNEY	WACHOVIA	UBS FINANCIAL	SMITH BARNEY	INDEPENDENT	SMITH BARNEY	SMITH BARNEY	UBS FINANCIAL	SMITH BARNEY	MULTI-BANK	SMITH BARNEY	UBS FINANCIAL	SMITH BARNEY	SMITH BARNEY	CITIZENS	SMITH BARNEY	WACHOVIA	SMITH BARNEY	SMITH BARNEY	SMITH BARNEY	SMITH BARNEY	WACHOVIA	INDEFENDENT	SMITH RARNEY	WACHOVIA	WOLVERINE	MERCHANTILE	WACHOVIA	MERCHANTILE	MULTI-BANK	MULTI-BANK	INDEPENDENT	WACHOVIA	AGII TI-BANK	MULTI-BANK	SMITH BARNEY	CITIZENS	SMITH BARNEY	MULTI-BANK	UBS FINANCIAL	UBS FINANCIAL	UBS FINANCIAL	WACHOVIA	GENWORTH	UBS FINANCIAL	FIRST STATE
AATURITY	DATE			11/15/08		80/61/11	80/61/11	11/21/08			12/10/08	12/15/08			60//0/10	01/20/08	01/21/00	01/21/09	01/25/09	01/26/09	60/92/10	60/62/10	02/04/09	60//0/70			02/28/09	03/04/09	03/18/09	03/30/00	60/10/60	04/07/09	04/08/09	04/08/03	04/20/00	00/02/70	60/22/60	04/23/09	60/62/10	04/59/09	04/29/09	02/08/03	05/13/09	60/51/50	60/51/50	02/16/00	60/01/90	60/80/60
REST PURCHASE MATURITY	DATE	05/13/08	02/12/08	05/15/08	05/12/08	05/23/08	05/19/08	80/81/60	02/30/08	80/60/90	08/12/08	90/11/90	10/22/08	80/01/10	80/60/60	10/02/08	07/23/08	08/12/08	07/22/08	10/22/08	10/24/08	11/26/08	80/+1/11	80//0/80	00/01/01	11/21/08	08/28/08	80/90/01	03/02/08	80/52/68	03/17/08	10/02/08	10/08/08	80/60/60	10/1//08	80/02/01	10/22/08	80/10/01	10/01/08	10/03/08	10/29/08	08/13/08	11/13/08	11/11/08	11/17/08	80/61/11	80/61/60	80/80/60
RESTF	71.	2 %	93%	%10	%0/	87%	63%	%+9	92%	75%	03%	%0/	%60	%29	05%	05%	%00	%	05%	15%	22%	%	27%	%57	2/2/2	4 4 %	%01	70%	35%	%00	35%	63%	%	%); %);	03%	2/00/	30%	83%	30%	%09	30%	%10	39%	711%	%10	45%	12%	18% 09

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BAY COUNTY INVESTMENT FUND FOR NOVEMBER 2008

AVERAGE CASH BALANCE FOR THE MONTH

				11/30/08			37.10	10.18	94,800.00	28.49	13.63	19,760.90	19,026.17	20.93	89.60	83.93	99.45	93.77	12.34	71.77	56.65	71.04	74,457.44	87.45	7,402.58	38.59	77.40	85.24	74.57	54.68	53.42	16:53	19.21	77.42	10.11	00'0	54.60	15,901.87
				11/			5,940,237.10	1,177,561.01	94,8	445,328.49	346,103.63	19,7	19,0	251,090.93	1,799,589.60	3,248,683.93	2,371,699.45	699,493.77	2,248,442.34	413,177.1.	7,127,266.65	138,171.04	74,4	623,787.45	7,4		162,577.40	3,638,785.24	1,593,774.57	1,419,054.68	156,363.42	160,065.91	10,349,149.2	116,897.42	1,331,111.01		3,146,454.60	15,90
	TOTAL	INTEREST	PAID				18,599.10	4,129.59	00.0	1,400.07	1,549.47	63.36	61.01	877.06	00.0	10,768.48	9,854.38	2,097.98	6,885.57	2,279.08	19,874.06	00.00	990.36	2,380.41	23.74	0.12	526.82	11,785.77	10,358.55	00'0	495.04	65.91	34,117.01	364.31	4,268.37	0.00	9,966.32	(137,880.07)
	INTEREST	20	GENFND	ઋ	DELQ TAX	RESERVE	6,624.70	00.0	(333.98)	00.00	00:00	00.00	00.00	00'0	(5,842.17)	00.00	0.00	00'0	00.00	00:0	00:00	(448.55)	00.0	00.00	00'0	00'0	00.0	00.0	3,035.23	(3,035.23)	00.00	00.0	00.0	00.00	00.0	00.0	00.0	0.00
	INVESTMENT	INTEREST	PAID		150,415.13		11,563.48	4,029.43	327.37	1,369.84	1,524.98	62.03	59.73	860.12	5,720.36	10,548.21	9,677.64	2,050.78	6,733.85	2,245.84	19,393.00	439.20	985.39	2,338.45	23.24	0.12	515.30	11,534.39	7,241.15	2,939.18	484.49	61.58	33,397.40	356.43	4,178.56	00.00	9,753.59	(134,513.26)
IND, UBS, MBS	CIT, AMB	INTEREST	PAID		3,366.81		410.92	100.16	19'9	30.23	24.49	1.33	1.28	16.94	121.81	220.27	176.74	47.20	151.72	33.24	481.06	9.35	4.97	41.96	0.50	00.00	11.52	251.38	82.17	96.05	10.55	4.33	19.61	7.88	89.81	00'0	212.73	(3,366.81)
					AVERAGE	CASH BALANCE	6,070,971.11	1,479,764.75	00.009'26	446,595.09	361,887.49	19,697.54	18,965.16	250,213.87	1,799,589.60	3,254,382.12	2,611,273.79	697,395.79	2,241,556.77	491,164.76	7,107,392.59	138,171.04	73,467.08	619,940.37	7,378.84	38.47	170,250.58	3,713,999.47	1,213,949.35	1,419,054.68	155,868.38	64,000.00	10,631,698.87	116,366.44	1,326,842.64	00.00	3,142,916.28	66,508.74
					INTEREST	FUND#	10199	50199	66101	23899	24099	24499	24502	25699	10199	56198	27199	27199	57199	57699	28599	66101	36900	16698	36992	36993	20999	51299	51699	51699	51899	51899	59299	59599	66229	10199	80199	
				BALANCE		FUND#	10199	20199	21599	23899	24099	24499	24502	25699	25799	26199	27199	27199	52199	57699	28599	59099	36900	16698	36698	36993	20999	51299	51699	51699	51899	51899	59299	59599	66229	70399	80199	
						FUND NAME	GENERAL FUND	ROAD COMMISSION	FRIEND OF COURT	GYPSY MOTH	MOSQUITO CONTROL	ECONOMIC DEVELOPMENT	KAWKAWLIN RIVER DREDGING	REGISTER OF DEEDS TECH FUND	<b>BUDGET STABILIZATION</b>	CENTRAL DISPATCH	LIBRARY OPERATING	LIBRARY CAPITAL CAMPAIGN	LIBRARY CONSTRUCTION	DIVISION ON AGING	REVENUE SHARING RESERVE FUND	SOCIAL WELFARE	LIBRARY BOND INTEREST	BLDG AUTH DEBT- MH HOMES DBT	BLDG AUTH DEBT- LAW ENF DBT	BLDG AUTH DEBT- COURT DBT	GOLF COURSE	MEDICAL CARE FACILITY	DELINQUENT TAX	DELINQUENT TAX RESERVE	2004 TAX REVERSION FUND	2005 TAX REVERSION FUND	D.P.W.	COMMISSARY FUND	SELF INSURANCE	CURRENT TAX	DRAIN FUND	UNDISTRIBUTED INTEREST

BAY COUNTY INVESTMENT FUND FOR NOVEMBER 2008

														Ì																					
	ACCRUED INTEREST BALANCE 11/30		31,477.12	10,968.56	891.13	3,728.85	4,151.16	168.86	162.58	2,341.36	15,571.47	28,713.41	26,343.62	5,582.47	18,330.30	6,113.44	52,789.97	1,195.57	2,682.33	6,365.53	63.26	0.33	1,402.70	31,397.92	19,711.24	8,000.77	1,318.85	167.62	90,911.53	970.24	11,374.53	0.00	26,550.39	00:00	409,447.11
150,415.13	INVESTMENT INTEREST PAID 11/01-11/30		11,563.48	4,029.43	327.37	1,369.84	1,524.98	62.03	59.73	860.12	5,720.36	10,548.21	9,677.64	2,050.78	6,733.85	2,245.84	19,393.00	439.20	985.39	2,338.45	23.24	0.12	515.30	11,534.39	7,241.15	2,939.18	484.49	61.58	33,397.40	356.43	4,178.56	00.00	9,753.59	0.00	150,415.13
	TOTAL ACCRUED INTEREST BALANCE AS OF 11/31		43,040.60	14,997.99	1,218.50	5,098.69	5,676.14	230.89	222.31	3,201.48	21,291.83	39,261.62	36,021.26	7,633.25	25,064.15	8,359.28	72,182.97	1,634.77	3,667.72	8,703.98	86.50	0.45	1,918.00	42,932.31	26,952.39	10,939.95	1,803.34	229.20	124,308.93	1,326.67	15,553.09	00.0	36,303.98	00.00	559,862.24
178,138.61	ACCRUED INTEREST 11/01-11/30		21,741.51	5,299.37	349.53	1,599.36	1,296.00	70.54	67.92	896.07	6,444.73	11,654.67	9,351.55	2,497.53	8,027.51	1,758.97	25,453.16	494.82	263.10	2,220.14	26.43	0.14	609.71	13,300.66	4,347.42	5,081.95	558.20	229.20	38,074.49	416.73	4,751.72	0.00	11,255.48	0.00	178,138.61
	ACCRUED INTEREST BALANCE AS OF 11/01		21,299.09	9,698.62	868.97	3,499.33	4,380.14	160.35	154.39	2,305.41	14,847.10	27,606.95	26,669.71	5,135.72	17,036.64	6,600.31	46,729.81	1,139.95	3,404.62	6,483.84	20.09	0.31	1,308.29	29,631.65	22,604.97	5,858.00	1,245.14	00.00	86,234.44	909.94	10,801.37	00.0	25,048.50	00.00	381,723.63
	INTEREST	FUND #	10199	20199	66101	23899	24099	24499	24502	25699	66101	26199	27199	27199	27199	27699	28599	66101	36900	16698	36992	36993	20999	51299	81699	51699	51899	51899	59299	59599	66229	10199	80199		
ЮИТН	BALANCE	FUND#	10199	20199	21599	23899	24099	24499	24502	52699	25799	56198	27199	27199	27199	27699	28599	29099	36900	16698	36992	36993	50999	51299	51699	51699	51899	51899	59299	59599	64179	70399	80199		
AVERAGE CASH BALANCE FOR THE MONTH		FUND NAME	GENERAL FUND	ROAD COMMISSION	FRIEND OF COURT	GYPSY MOTH	MOSQUITO CONTROL	ECONOMIC DEVELOPMENT	KAWKAWLIN RIVER DREDGING	REGISTER OF DEEDS TECH FUND	<b>BUDGET STABILIZATION</b>	CENTRAL DISPATCH	LIBRARY OPERATING	LIBRARY CAPITAL CAMPAIGN	LIBRARY CONSTRUCTION	DIVISION ON AGING	REVENUE SHARING RESERVE FUND	SOCIAL WELFARE	LIBRARY BOND INTEREST	BLDG AUTH DEBT- MH HOMES DBT	BLDG AUTH DEBT- LAW ENF DBT	BLDG AUTH DEBT- COURT DBT	GOLF COURSE	MEDICAL CARE FACILITY	DELINQUENT TAX	DELINQUENT TAX RESERVE	2004 TAX REVERSION FUND	2005 TAX REVERSION FUND	D.P.W.	COMMISSARY FUND	SELF INSURANCE	CURRENT TAX	DRAIN FUND	UNDISTRIBUTED INTEREST	TOTAL

# State of Michigan Department of Environmental Quality

Land and Water Management Division 503 North Euclid, Suite 1 Bay City MI, 48706-2965 989-686-8025

File No. 08-09-0077-P

Date: December 15, 2008

## **PUBLIC NOTICE**

Bangor Township Downtown Development Authority, c/o Linear Engineering, 3583 East Wilder Road, Bay City, Michigan, 48706, Bay City, Michigan, 48706, has applied to this office for a permit under authority of Part 303, Wetlands Protection, of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended. The applicant proposes to dredge and fill wetland for the purpose of constructing a parking lot. The project is located at 4191 Shrestha Drive. Approximately 602 cubic yards of fill will be placed in an area measuring an average of 160 feet long and 124 feet wide and to an average depth of 10 inches. Wetland impact proposed is 0.46 acres. Mitigation has been completed. The project is located in T14N, R5E, Section 17, Bangor Township, Bay County, Michigan, in accordance with plans attached to this notice.

## THIS NOTICE IS NOT A PERMIT

The proposed project may also be regulated by one or more additional parts of the Natural Resources and Environmental Protection Act, 1994 PA 451, as amended, that are administered by the Land and Water Management Division (LWMD). The requirements of applicable parts are considered in determining if it is in the public interest to issue a permit.

When a permit application is received requesting authorization to work in wetlands of the State of Michigan, pursuant to PART 303, WETLANDS PROTECTION, OF THE NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION ACT, 1994 PA 451, AS AMENDED, the Act provides that the department submit copies for review to the department of public health, the city, village or township, and the county where the project is to be located, the local soil conservation district, any local watershed council organized under Part 311, and the local port commission. Additional notification is provided to certain persons as required by statute or determined by the department.

A city, village, township or county wanting to make comments on the proposed project shall furnish this office with its written comments no later than 45 days from the date of this notice. All other persons wishing to make comments shall furnish their written comments to this office within 20 days after the date of this notice. Written comments will be made part of the record and should reference the above file number. Objections must be factual, specific, and fully describe the reasons upon which any objection is founded. Unless a written request for a public hearing on this project is filed with the department within the 20-day public comment period, the department may make a decision on the permit application without a public hearing. The determination as to whether a permit will be issued or a public hearing held will be based on evaluation of all relevant factors defined in Sections 30106 and 30311, or permit criteria defined by other appropriate Parts of the NREPA. These Sections address the effect of the proposed work on the public trust or interest including navigation, fish, wildlife, and water quality among other criteria. Public comments received will also be considered.

cc: DEQ, RRD site 09-347
DNR, Wildlife-Bay City
Bay Co. Clerk
Bay Co. Drain Comm.
Bangor Charter Township, applicant
Bay County Environmental Affairs
Dr. Raul Mosqueda
Huron & Eastern RR Co.

DNR, Fisheries-Bay City
Bay Co. Health Dept.
Bangor Township Clerk
Bay Soil Conservation Dist.
History Division
TMT Family Limited
Bay Co Building Authority

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Bay County Building Authority

DEC 17 2008

-10-	Routing
-10-	

		BEA					
Previous USACE Permit or File Nur	1	HEVI	EIVED	Land and Water Manag	ement Division, ME 9 - 00	DEQ File Number <b>077</b> -	۾ <b>م</b> ِ آ
USACE File Number  USACE File Number  Descrict Office	e Received	DEC 1	1 2008	Pre-application Numbe	r or Madna Operatir	ng Permit Numb	AGENCY USE
	Sleight		Q/LWMD	Fee received S		cc	)SE
Read Instructions pages i - iii. All	of the following boxes b	elow must be che	SKAG ANG INKON-1969	n provided for the ap	plication to be p	rocessed:	
All items in Sections 1 through	9 are completed		🔲 Dete proje	ct was staked			
ltems in Sections 10 through 2	I that apply to the projec	t are completed	_ ,.	n fee is attached			
Dimensions, volumes and calc				ted supplementary a			
Reproducible location map, sit	• • •	and photographs	are provided, one s	et must be black and	white on 8 1/2 by	11 Inch pape	≥r.
List any additional attachments	<u> </u>						
PROJECT LOCATION INFORMAT		d Coalles fol			Promodu You Idoa	ettimostaniski san	hada)
<ul> <li>Refer to your property's legal descript</li> <li>Site location Address (road, if no street)</li> </ul>		ge, and Section info Zip Code	ormation, and your pro Township Name(s)	openy tax oill for your i	Township(s)	Range(s)	Section(s)
4191 Shrestha Dr.	zan essi	48706	Banger Tawnsh	iio	14N	5E	17
City/Village	County(ies)		Property Tax Identif		1		
Bay City	Bay		010-534-000	-017-00			
Name of	Project Name or		Subdivision/Plat		lumber	Private	
Waterbody Unknown	Job Number Bay Co. Arena Parking Ex		S&S Developm	ent No. 3 17		Claim n/a	
Project types  private	□ public/governo		industrial		mmercial	multi	-family
(check all that apply) Duilding addit project is rec	tion		building renovation of other (explain)	or restoration  riv Expansion of ex	er restoration <i>isting Parking</i>	☐ singl	e-family
The proposed project is on, within, or in-		/) 🔲 a leg	gally established Cour	nty Drain (date establis	shed) (M/D/Y)	/ /	
=	(less than 5 acres)	_	reat Lake or Section 1	, ==	_	a new marina	
a river a chann		_	signated high risk ero	_	=	a structure ren	
	id lake (5 acres or more)	_	signated critical dune		_	a utility crossin	ig
a floodway area a 100-y  DESCRIBE PROPOSED PROJECT	ear floodplain		signated environmen		leet of an existing	·	hooto)
Written Summary of All Proposed Activitie					•		-
including handicapped parking i			-				-
remaining undeveloped parcels							
subdivision was first authorize							
which contained wetlands. Mi	tigation for the ent	ire fill area o	f the subdivsion	was authorized i	at that time	and was	
successfully completed - know							ing re-
applied for at this time - a co	ppy is included withi	in this applicat	tion for referenc	e. Also included	d is a copy of	f the DEQ	
delineation for the site, and t	he DNR acceptance	of the mitiga	ited wetlands sh	own with a copy	of the record	ded deed.	
Construction Sequence and Methods. I	•					_ ,	
the delineated wetlands area							
•	placed and compact	•		•	-	•	
2.5' at one small spot on the	•	-	_	•		•	
crushed gravel will be placed of 40'greenbelt buffer will not b	-	This surface	layer up to tinis	in grade for the	aajacent par	wing. Ine	;
APPLICANT, AGENT/CONTRACT		UNED INFORMATI	ION				
AFFECANT, ACCUSON TOACT	ON, AND THO, ENTI OF	MER III ÇRBIATI	1011				
			AgenI/Contractor				
Owner/Applicant				tact person) Bay C			į
(individual or corporate name) Chart.		gor,		Affairs and Com.	munity Devel	opment	
Downtown Development Autho			Laura Ogar				
Mailing Address C/O Linear Engil	neering						
3583 E. Wilder Road			Address 515 Car	nter Ave, Suite S	501		
		<del></del>	Addiess 313 CE	HEL PIE, SUITE S			
City Bay City	State MI Zip Code 48	706	City Bay City		State MI		de <i>48708</i>
Daytime Phone Number with Area Code	e Cell Phone Number		Daytime Phone Nur	mber with Area Code	Cell	Phone Numb	er

Joint Permit Application

Page 1 of 7

EQP 2731 Revised 6/2008

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MDEQ/LWMD PERMIT CONSOLIDATION UNIT

	<del></del>				
Fax	E-mail		Fax <i>989-895-406</i>	<i>8</i> €-mai	ogarl@baycounty.net
If no, attach letter(s) of copy of easements or righ numbers. If the applicant A letter of authorization me	authorization from all owners t-of-ways must be provided is a corporation, a corporate	roperty on which this project is.  A letter signed by each proport if multiple property owners, all officer must provide written does receiving dredge spoils on the control of the contro	erty owner authorizing the so attach a list of all own- cument authorizing any a	ne agent/contractor/other ov ers along with their names, agent/contractor listed abov	rner to act on his or her behalf or a mailing addresses, and telephone e to act on its behalf.
Property Owner's Name			Mailing Address		
	Ken Lange, Presiden		180 State Park		
Daytime Phone Number v.	rith Area Code Cell Pho	ne Number	City	State	
989-684-2050	- MOEO agagagation agaga		Bay City	<i>M</i> 7	48706
, ⇒ If yes, attach a cooy.	a MUEQ Conservation easem	ent or other easement, deed r	estriction, lease, or other	encumorance upon the pro	perty in the project area?
4 PROPOSED PROJEC	CT PURPOSE, INTENDED U	SE, AND ALTERNATIVES C	ONSIDERED (Attach add	fitional sheets if necessary)	
Purpose/Intended Use:	The purpose must include an	y new development or expans	ion of an existed land us	e The existing park	ing area at the Bay
County Civic Arena	is insufficient to acc	ommodate the current	public parking nee	ds, particularly duri	ng special events held at
					rive backing up traffic
	s and pedestrian safe ble, legal parking at t		have ticketed the	ese parked cars. Th	ne purpose of the project
technologies; alternative p Alternatives conside developed. Best pr ground surface dist	rojectlayout and design; and ered include considero ractises will be employ	allemative locations. For util ation of other possible yed to minimze disturb atains a 40' vegetated	ity crossings, include bot expansion sites for ance during constr	h alternative routes and alte r parking, however o uction, including eros	ited to, alternative construction ernative construction methods. Indicated the lands are sion control and minimizing the east lotline which
LOCATING YOUR PE		<u> </u>			
→ Attach a black and white	e, legible copy of a map that o	learly shows the site location	and road from the neare:	t major intersection, and in	cludes a north arrow.
is there an access road to	the project? ☐ No 🖾 Yes	(If Yes, type of road, check all	that apoly) 🔲 private	🛛 public 🖾	Improved unimproved
Name of roads at closest r	main intersection Euclid	and	Wilder		
Directions from main inter-	section <i>From Wilder S</i>	outh on Fuclid approx	1.5 blocks and F	ast on Shrestha Driv	re (at Civic Arena sign) to
		") and the vacant site			a (a, bivia vii ona signy ro
	•	?-story ☐ cape cod ☐ bi-le:		•	lher (describe)
Color	Color of adjacent property	house and/or buildings	House number	Street name	
Fire lane number		fress is visible on  house			ther (describe)
					• • •
	ineo ii inere is no visible add ice, on the east side	ress? The site is the o	niy empiy iot detw	een the bay county	CIVIC Arena ana The
		π the best and nearest visible	landmark and waterbods	There is a saileand	track habine the
	a drainage ditch alon		ianomark and waterood)	There is a railroad	HOCK DENING THE
		olitical jurisdictions? (City/Tow	nship, Township/Townsh	io. County/County_etc.)	<del> </del>
	Yes, list jurisdictions:				
<li>6 List all other federal, i</li>	nierstate, state, or local agen	cy authorizations required for	the proposed activity, inc	luding all approvals or deni	als received.
Agency	Type approval	Identification number	Date applied Date app	proved / denied If der	niad, reason for denial
N/A					
COMPLIANCE					
	activity will commence (M/D/				e (M/DY) 01/30/2009
	vity commenced or been comp on(s) underway or completed	pleted in a regulated area? 🛭	No ∐ Yes	Were the regulated activity   permit?   No   Yes	lies conducted under a MDEQ
	ns and give completion date(s			If Yes, list the MDEQ per	
		nental law or litigation Involving	the property? X No F	Yes (If Yes, explain)	ras
		J	. , , ,	The second of th	
8 ADJACENT/RIPARIAN	AND IMPACTED OWNERS (A	tach additional sheets if neces	ssary)		
		roperty owners and the take a			ontact person's name.
If you own the adjacent Property Owner's Name	ioi, provide the requested inf	ormation for the first adjacent	parcei that is not owned		State Tie Code
TNT Family Limited	(West)	Mailing Address 4191 N. Euclid Ave	·····	City Ray City M	State Zip Code 7 48 706
Dr Raul Mosqueda		4191 IN. Euclid Ave		Bay City M. Bay City M.	
Bay County Building		Building Authority, 5		Bay City, M.	
				,, //	

Joint Permit Application

Page 2 of 7

EQP 2731 Revised 6/2008

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US Army Corps of E	Engineers (USACE)	Revised	chigan Department of I	Environinental Qu	ality (MDEQ) <b>DE</b>
Huron and Eastern Railway	Co.(East) 7411	Fullerton St. S.	Jacksony	rille FL	32256-3629
Name of Established Lake Board and the Contact Person's name, pho APPLICANT'S CERTIFICATION I am applying for a permit(s) to author accurate; and, to the best of my know false information and that any permit undertake the activities proposed in tenter upon said property in order to it federal permits and that the granting requested herein before commencing	ne number, and mailing add inize the activities described videdge, that it is in complian issued pursuant to this app his application. By signing nspect the proposed activity of other permits by local, ac	READ CAREFULLY BEF herein. I certify that I am ce with the State Coastal I lication may be revoked if hits application, I agree to site and the completed pr unty, state, or federal age	amiliar with the information co cone Management Program. I afformation on this application allow representatives of the M oject. I understand that I must noies does not release me fror	understand that there is untrue. I certify that DEQ, USACE, and/or to tobtain all other necess to the requirements of o	are penalties for submitting I have the authority to neir agents or contractors to eary local, county, state, or btaining the permit
☐ Property Owner ☑ Agent/Contractor ☐ Corporation/Public Agency – Title	Printed Name  Laura Ogar		Signatury	)za	Date (M/D/Y)  11/14/2008  Revised 12/10/08

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Joint Permit Application

Page 3 ol 7

EQP 2731 Revised 6/2008

10 PROJECTS IMPACTING WETLANDS OR FLOODPLAINS OR LOCATED ON A						
<ul> <li>PROJECTS IMPACTING WETLANDS OR FLOODPLAINS OR LOCATED ON A Check boxes A through M that may be applicable to your project and provide at</li> </ul>	N INLAND LA	KE OR ST	REAM OR A GR	EAT LAKE		
<ul> <li>If your project may affect wellends, also complete Section 12. If your project may affect wellends, also complete Section 12.</li> </ul>	i ine requesied	olismoini I	In.	ala Casiles 43		
To calculate volume in cubic yards (cu yd), multiply the everage length in feel (f	ay impact regu Et times the ev	erana widti	piairis, aiso cempi n (fi) timos ibo eve	ele Section 13. read depth (ii) and	Leliuida bu 97	
<ul> <li>Some projects on the Great Lakes require an application for conveyance prior to</li> </ul>	a Joint Permit	Application	completeness			
Provide a cross-section and loverall site pian showing existing takes, streams, we	ellands, and o	her water f	eatures: existing s	iructures: and the	location of all or	nosed
<ul> <li>structures, land change activities and soil erosion and sedimentation control mea</li> </ul>	esures. Revier	v Appendix	B and EZ Guides	for completing site	e-specific drawing	as.
Provide tables for multiple impact areas or multiple activities and provide fill and or provide tables for multiple impact areas or multiple activities and provide fill and or provide tables for multiple impact areas or multiple activities and provide fill and or provide tables for multiple impact.	excavation/dre	dge calcula	ations.			
Water Level Elevation					_	
On a Great Lake use IGLD 85 Surveyed Convened from observed still wa	ater elevation.	On inland	waters,   NGVE	29 [_] NAVD 88	B □ other	
Observed water elevation (ft) N/A date of observation (M/D/Y)  A PROJECTS REQUIRING FILL (See All Sample Drawings)						
Attach both overall sile plan and cross-section views to scale showing maximum	n and avacace	fil dimonal	ion.			
(Check all that apply)    floodplain fill			uikhead, or reveln	nent Dibridge	or culvert	
1 8		crib dock	dimicoo, or reveal	olher	OI CUIVEIL	
Fill dimensions (ft)		al fill votum:	e (cu vd)	Maximum water		
length 160' est, width 124' maximum depth <2.5' with an avera		2 cu.yds		depth in fill area (	ft) <i>n/a</i>	
depth of 10"		_ '	- 1			
Type of clean fill pea stone sand gravel wood chips			Will filter fabric be	used under propos	sed fill?	-
other			No   No Yes (If	Yes, type) cons	truction	
Source of clean fill ☐ cr-site, ⇒ If on-site, show location on site plan. ☑ comm	mercial [	other. ⇒	lf other, attach des	cription of location		
	t out of the wal			olume below OHV		
B. PROJECTS REQUIRING DREDGING OR EXCAVATION (For dredging project			for excavation se	e other applicable	Sample Drawing	ie)
<ul> <li>Attach both overall site plan and cross-section views to scale showing maximum</li> </ul>	n and average	dredge or	excavation dimens	ions and dredge d	isposal location.	107
<ul> <li>Refer to www.michigan.gov/jointpermit for disposal requirements and authorizat</li> </ul>	ion.				•	
(Check all that apply)	or draining	=	seawall, bulkhead	, or revelment	·	
navigation boat well boat launch	T		other			
Total dredge/excavation Dimensions			lume below	Method and equip	oment for dredgir	ng
volume (cu yd)   length width depth   Has proposed dredge material been tested for contaminants?	OHWM (cu	yd).	7 '01 6 1	ed on-site	- N	
No  Yes	Dieogeo or ■Provide o	excavated Jatailad dietal	Spors will be plac	n and location ma	оп-ѕие.	
▶If Yes, provide test results with a map of sampling locations.	→ Provide i	etter of auti	harization from ow	ner, if disposing of	spoils off site	
Has this same area been previously dredged? No Yes If Yes, date and pe	ermit number:	/	/ /			
If Yes, are you proposing to enlarge the previously dredged area? \( \subseteq No \subseteq Ye	25					
Is long-term maintenance dredging planned? \(\bigcap\) No \(\bigcap\) Yes, when and he	ow much?					
C. PROJECTS REQUIRING RIPRAP (See Sample Drawings 2, 3, 8, 12, 14, 17, 2	22, and 23. Of	hers may a	oply)			
	nsions (ft) leng		width	depth	Volume(cu yd)	
Riprap landward of the shoreline OR ordinary high water mark Dimer	nsions (ft) leng		width	depth	Volume(cu yd)	.,
Type of riprap ☐ field stone ☐ angular rock ☐ other		(If Yes,		ider proposed ripra	abt II wo II	Yes
	molete Section		ind/or C above, as	appliesble		
(check all that apply)	ripiete dection	3 100, 0, 6	10/01 C 20049, 23	Distances of p	roject	
iprap – length (ft) seawail/bulkhead – length (ft)	revelmen	t - length (	ft)	from both prop	•	
E. DOCK - PIER - MOORING PILINGS - ROOFS (See Sample Drawing 10)			·			
Dock Type ☐ open pile ☐ filled ☐ crib	Perm	anent Roo	f? No Yes	Mounted on		
Seasonal support structure? No Yes	Maxi	mum Dimei	nsions: length	width	height	
Proposed structure dimensions (it) length width				ructures (ft) lengt		
F. BOAT WELL (See EZ Guides)						
Type of sidewall stabilization  wood  steel  concrete  vinyl rip	orap 🔲 other					
Boat well dimensions (ft)	Num	per of boats	5			
length width depth						
Volume of backfill behind sidewall stabilization (cu yd)	Dista	nces of boa	al well from adjace	nt property lines (I	(t)	
G. BOAT LAUNCH (See EZ Guide) (check all that apply) new existing	public or	ivale 🗆 co	ommercial 🗍 repi	acement	·	
Proposed overall boat launch dimensions (ft) length width	T			<u> </u>	· · · · · · · · · · · · · · · · · · ·	
depth	Type of mal	erial 🔲 d	concrete 🔲 wood	□ stone □ oll	ner	
Existing overall boat launch dimensions (It)	Boat launch	dimension	s (ft) below ordina	ry high water mark	(	
length width depth	length		width	depth		
Distances of launch	Number of a	djacent	Skid pier			
from both property lines (ft)	Skid piers		dimensions (II)	length v	width	
H. BOAT HOIST (See EZ Guide)						

Joint Permit Application

Page 4 of 7

EQP 2731 Revised 6/2008

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10										TLAKE		
	I. BOARDWALKS AND DECK			FLOODPLAINS (See	Sample D	rawings 5 and	6. Provid					
			ensions (fi)					Dir	nensions	(ft)		
	Boardwalk on pilings	on fill   leng	th wic	dlh	Deck	🔲 on pilings	on!	îii ler	iglh	width		
	J. INTAKE PIPES (See Sar	nple Orawing 1	i6) 🔲 OUTLI	ET PIPES (See Sample Dra	wing 22)							
	Type 🗌 headwall 🔝	end section	☐ pipe		If outlet p	oipe, discharge	e is to	wetland	inla 🔲	end lake		
	□ other				☐ strea	m, drain, or riv	rer 🗀	Great Lak	e 🗌 oti	ier		
-	Dimensions of headwall			· · · · · · · · · · ·			lumber of	cipes		Pipe diameters and invert		
	OR end section (ft) length	wict	h	depth		"		F F - *		elevations		
_	→ Provide an overall site plan s				m the sho	re la each hua	v and de	nth of water	at each l	buov in feet		
1	⇒ Provide cross-section drawing						· 7 · 2· · · 2	p •	4. 000	250) 100		
=		;					Purpos	e of buoy	moori	ng navigation		
:	Number of buoys	Boa	t Lengths	Type of anchor sy	stem		swimm			- Janes		
;	Dimensions of buoys (ft)	····	<del>-</del>			1 Do you over			a shoreli	ne? 🗌 No 🔲 Yes		
i	width height	swing radi	ìus	chain length						perly cwner(s), if No above.		
П	L. FENCES IN WETLANDS				available)					porty officer (og it the above)		
$\overline{}$	Provide an overall site plan					dolaias						
İ				nension, post spacing, boar			from arai	and to botto	m of fend	<b>e</b> .		
	(check all that apply)		uno coorgin on	Total length (it) of fence		10,000,000	1101,1910	Fença hel		Fence type and material		
1	wetlands streams	] floodolaine		wetlands stream	•	floodplains		. 4,142 (14)	9114 (11)	To the type and material		
$\vdash$	M. OTHER - e.g., structure re	noughanis	oreties besolve				السيدة	nda or floor	lalaine.	<u></u>		
~	m. OTTEN - e.g., subclute te	IIIOVAII UI COIISI	IUCUOII, DIBAN	rater, acrator, train arretter, o	and and cu	ilai loulidation	IS III MANG	ilius oi tiood	ipiairis			
				** · · · · · · · · · · · · · · · · · ·	- 14 4			-i				
11					D (See S	ample Drawing	s 4 and 1	5)		<del></del>		
	Which best describes your proj						_					
_	wildlife stomwater re	etention başin	☐ recreati	<u>оп</u>	vastewate	r basin	<u></u> □•	lher .				
1	Water source for lake/pond			_	_			_				
L	groundwater I natural sp		nland Lake or				sewag	e 🗌 olhe	<u>г </u>			
Ì	Location of the lake/basin/pond	i ⊟f	loodpłain	wetland	L	] upland						
	Maximum dimensions (ft)			Spoils will be placed	onsite [	) offsite outsid	de of well:	and and floo	dolain [	7 other		
ļ	length width	depth	1	Spoils will be placed in onsite in offsite outside of welland and floodplain in other  Provide a Detailed Disposal Area Site Plan with location map, address and disposal dimensions								
-	Maximum Area:	осран		➡ Provide a Letter of Aut					33 0110 6	isposai dill'erisions		
!	acres Sqft			➡ Provide elevations and					Comole	ele Section 10.1		
⊢				<del></del>		<del></del>			- Gompi	5.5 555,517 754,		
Will project involve construction of a dam, dike, outlet control structure, or spillway? 🗌 No 🔲 Yes (If Yes, complete Section 17)												
14	ACTIVITIES THAT MAY IMPACT WETLANDS (See Sample Drawings 8 & 9, and complete sections 10 A and 10 B for dredge or excavation as applicable;								ation as applicable)			
l	<ul> <li>For information on the MDE</li> </ul>											
	<ul> <li>Complete the welland dredg</li> </ul>											
	<ul> <li>Label the impacted wetland</li> </ul>											
	If dredge/excavation material will be disposed of on site, show the location on site plan and include soil erosion and sedimentation control measures.  {check all that apply} ☒ [it] (Section 10A) ☐ dredge or excavation {Section 10B} ☐ boardwalk or deck (Section 10I) ☐ dewatering ☐ fences (Section 10L)    Comparison of the disposed of the disposed of on site, show the location on site plan and include soil erosion and sedimentation control measures.											
		-							watenng	iences (Section 10L)		
<u>!</u>	□ bridges and culverts (Section 1)			surface water 🔲 stormw				other				
	wetland dredge/excavation	maximum len	iglh (ft)	maximum wldth (ft)		ge/excavation	area	average d	epth (ft)	drédge volume		
	dimensions				□ a	cres 🔲 sqft				(cu yd)		
					fill are	ea .				- 1 -		
	wetland fill dimensions	maximum len	ngth (ft)	maximum width (ft)	_	cres 🔀 sqfl		average d	epth (ft)	fill volume (cu yd)		
		160'		124'	19,	<i>840</i>		10"		602		
	Total wetland dredge/excavation	xn area	Total wetland	d dredge/excavation		welland fill are				wetland		
;	☐ acres ☐ sq ft		volume (cu y	ď)	□ a	cres 🗵 so fi	19,840	9	fill vol	ume (cu yd) 602		
	The proposed project will be se	rviced by: 🛭	public sewer	If septic system, h					li Yes, ha	is a permit been issued?		
								□ No [	☐ Yes → Provide a copy.			
_	Has a professional welland del	ineation been d	conducted for I			-			t purcha:	sed property		
L	→ Provide a copy of the delineation.       → Supply data sheets.											
Γ	is there a recorded MDEQ easement on the property? 🗵 No 🗌 Yes 🧗 Yes, provide the easement number)											
-	Has the MDEQ conducted a we							ant or WIP :	sumbor:			
										11 6 .		
ì	Describe the wetland impacts,											
ì	'wetlands' area in the											
l	include not building how	vever the p	public need	for the expanded p	arking d	rea has be	een den	nonstrate	d. Als	so the adjacent		
	40'setback buffer on .	-		•	_					•		
	Does the project impact more to											
l	➡ If Yes, submit a Mitigation P				osed For	more informa	tion on to	www.michia	an.covid	eowetlands		
-	Describe how impacts to water											
	•	S St Etc Office	CIDICO MIII DE	arandou ama (minimizadi. 🖨	0113	s. rarion pi	20,1262	. Fr. DG		any una urio		
_	construction.											
	Joint Permit Application			Page 6 of 7						EQP 2731 Revised 6/2008		

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Describe how impact to waters of the United States will be compensated. OR Explain why compensatory mitigation should not be required for the proposed impacts. Compensation in the form of the creation of the Boutelle wetlands has been successfully completed; Attached.

Is any grading or mechanized land clearing proposed? □ No ☑ Yes

Has any of the proposed grading or mechanized land completed; Mo □ Yes → Show locations on submitted site plan.

Has any of the proposed grading or mechanized land clearing been completed? ⊠ No ☐ Yes ➡ Show labeled locations on site plan.

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Page 7 of 7

EQP 2731 Revised 6/2008





Results 1 - 4 of about 19,438 for bay county civic arena

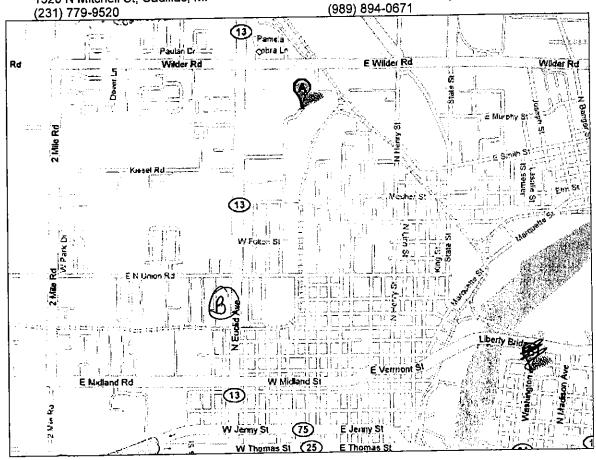
Get Google Maps on your phone Text the word "GMAPS" to 466453

A. County of Bay: Civic Ice Arena 4231 Shrestha Dr. Bay City, MI -

**Bay County Civic Arena** 1230 Washington Ave, Bay City, MI (989) 671-1000

6. County of Wexford: Civic Arena 1320 N Mitchell St, Cadillac, MI -

D. Bay County Civic Center 4231 Shrestha Dr, Bay City, MI -

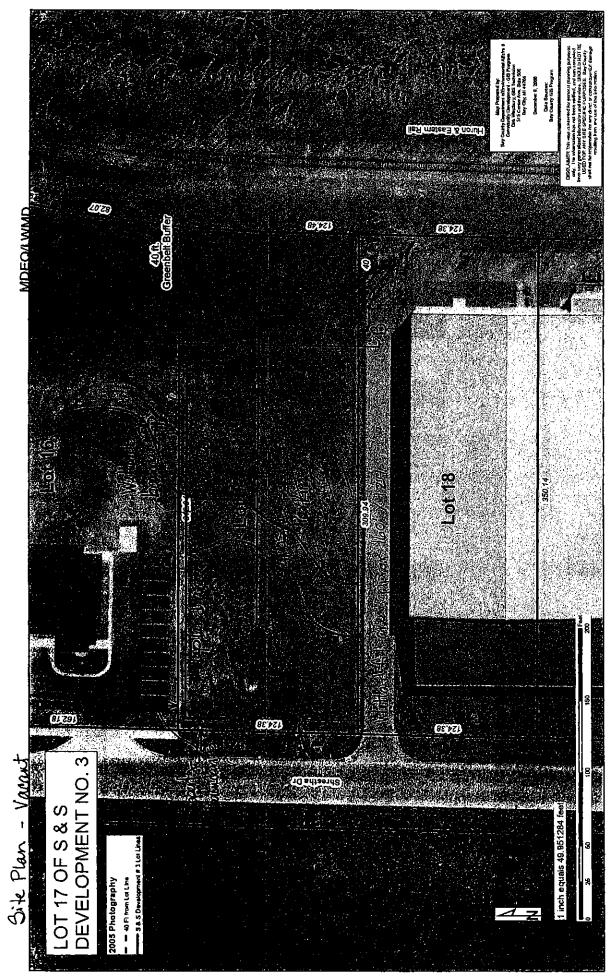


Project Site Vivinity Map MDEQ Saginaw Bay Office

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MDEQ/LWMD East Proporty (4) Fill over = III Natoling (5) Dimensias of Fill over Boundary 46' Greenbelt Edga Fill (Not to scalar -Awage length 160/ Civile Arana Bay County The street of th Side Spelific Uross Seefla (2) Existing without bandoni 3) Existing with bandoni Slope Not to exceed 1:1 - Uplands > - wetlads one tapered & renegetatedby isting paremont Sept. Gravel to mediant Existing goded (Marsinam deepth 22.5) -Maximum Width 1241-18+4PI Banga Taumship DDA Fill Area Lot 17 Choss Section Right to Six Plan for Detail Location Approximate 311 abovegrade Act property <u>.</u> , boundour Undiskulood S'side you'd sethack (Not Require) eadodog (wishing) Detail A-A Concuste road \$ Newhoolis Jun / Ch Bowton Property \$ Depail 6-6 Seg 19

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ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--
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